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Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 4, p 55 (USSR)

AUTHOR: Uspenskiy, B. S.

TITLE: Present Trends in Designing the Electrical Part of Hydroelectric Stations in the USSR

PERIODICAL: V sb.: Novoye v proyektir. elektr. chasti gidroelektrost. M.-L., Gosenergoizdat, 1957, pp 5-14

ABSTRACT: A general trend in designing power plants is the switching from automating individual units over to the complex automating of hydroelectric stations and power systems. Some design features of the hydromechanical part of a hydroelectric station, largely associated with the construction of power units, are briefly considered. Fundamental lines for designing power systems and large power developments in the Sixth Five-Year Plan are submitted. Some new approaches to the schemes and equipment modernizing are briefly listed. It is noted that the schemes of station auxiliaries do not

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Present Trends in Designing the Electrical Part of Hydroelectric Stations in

require higher reliability because the auxiliary equipment and power units have been improved. Recommendations are given on simplifying the relay-protective systems, unitizing such systems, further development of automation (use of automatic operator), simplifying the communication and increasing its reliability (radio-relay communication). The layout of electrical equipment at a hydroelectric station is dependent on the design and general layout of the hydraulic equipment. Unit-type decentralized deployment of equipment, in connection with the adoption of AC signal current, should receive wide usage. The placement of main transformers largely determines the layout of hydromechanical and electrical equipment. Versions of placing the control room and improvements in switchgear design are considered. For proper determination of the size and specification of auxiliary equipment and personnel, it is recommended that the organization of operating the power system be planned. Special features of hydroelectric stations do not permit standardizing the entire station; however, individual, particularly electrical, assemblies can be widely standardized.

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APANDALAM MARKAMAN MARKAMAN MARKATAKA MARKATAKA MARKAMAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN 105-9-31/32 Uspenskiy, B.S., Dotsent, Krichevskiy, A.S., Engineer, TICHENSKY, OF Review of the Book by M.M. Sinayskiy "Electrical Drive of Stop Berlin, I.A., Engineer Sluices for Waterworks" (Bibliografiya: M.M. Sinayekiy AUTHORS: "Elektricheskiy privod zatvorov gidrosooruzheniy") TITLE: Elektrichestvo, 1957, Nr 9, pp. 91-92 (USSR) Published by Gosenergoizdat, 200 pages, price Roubles 6,75. Sinayskiy is a leading specialist in this domain. Most of the stop sluices in the USSR were built under his supervision. The PERIODICAL: book consists of XIII chapters, it is short and precisely written; ABSTRACT: 1. Chapter: General evaluation of the peculiarities of electrical formulation is distinct and clear. drive. 2. Chapter: Determination of the load of electromotors. 3. Chapter: Mechanical properties. 4. Chapter: General methods for the construction of the natural and rheostat characteristics of three-phase motors. 5. Chapter: Thermal calculations of electromotors. 6. Chapter: Characteristic schemes of the power circuits and the basic nodes of control power circuit schemes. 7. Chapter: Methods for the determination of the amount of starting- and regulation resistances and of the selection of normal resistance cases according to computation data. 8. Chapter: Electrical safety devices. 9. Chapter: Basic technical data on card 1/2

Review of the Book by M.M.Sinayskiy "Electrical Drive of Stop 105-9-31/32

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the apparatus used for the electric drive of stop sluices.

10. Chapter: Signaling devices. 11. Chapter: Various systems of synchronous compounds. 12. Chapter: Energy supply of the sluices. 13. Chapter: Practical indications for the adjustment and testing of the various elements of the electrical drive of lock sluices.

ASSOCIATION: Gidroenergoproyekt
AVAILABLE: Library of Congress

Card 2/2

AUTHOR:

Uspenskiy, B.S., Dotsent

98-58-7-2/21

TITLE:

Hydroelectric Power Plants Without Machine Halls (Gidro-

elektrostantsii bez mashinnykh zalov.)

77

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PERIODICAL:

Gidrotekhnicheskoye stroitel'stvo, 1958, Nr 7, pp 3-8 (USSSR)

ABSTRACT:

The author reviews different hydroelectric power plants built during the last 20 years in the USSR and finds that due to the present status of engineering and the manifold calculation of the conditions of erection and exploitation, the building of machine halls is not necessary. In such cases the capital investment is very much reduced, the construction of the plant takes much less time and the operating expenses are also lowered. There are 4 drawings, 1 table and 3 Soviet references.

1. Power plants--USSR 2. Power plants--Consturction 3. Power plants--Economic aspects

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USPENSKIT, B.S., dots.

Arrangement with group reactors. Elek. sta. 29 no.2:90 F '58.

(Alectric reactors)

(MIRA 11:3)

LISOVSKIY, G.S., inzh.; USPENSKIY, B.S., dots.; KHEYFITS, M.E., inzh.;
SYROYEZHIN, M.I., insh.

On the article "Arrangement of the main step-up transformers in hydromelactric power stations." Elek. sta. 30 no.3:91-93 Mr '59.

(Electric transformers)

(Electric transformers)

DRUTSKIY, V.F., inzh.; USPENSKIY, E.S., inzh.

Problem of organizing dispatcher control of power systems.

Elek.sta. 31 no.1:90-91 Ja '60. (MIRA 13:5)

(Power engineering)

USPENSKIY, B.S., DYOSKIH, L.I., MARTYNOV, V.B., SAVEL'YEV, V.P., YAKUB, YJ.A.

"The 330-500,000 V step-down sub-stations and their main equipment."

Report to be submitted for the 19th Biennial Session, Intl. Conf. on Large Electric Systems (CIGRE), Paris, France. 16-26 May 162.

DVOSKIN, All-Union Scientific Research Planning Inst. of Thermoelectric Industry.

MARTYNOV, none given
SAVEL'YEV, All-Union Electrical Engineering Inst. im V.I. Leain
USPENSKIY, All-Union Inst. for Planning Hydroelectric Power Stations
Yakub, none given

DVOSKIN, Lazar' Il'ich; USPENSKIY, B.S., dots., retsenzent; KHEYFITS, M.E., inzh., red.; LARIONOV, G.Ye., tekhn. red.

[Schematics of electrical networks connecting large thermal electric power plants] Skhemy elektricheskikh soedinenii mosheksykh elektrostantelle Moskva, Gosenergoizdat, 1963. 207 p. (MIRA 17:3)

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USPENSKIY, B.S., inzh.

Concerning L.I. Dvoshim's article "Schematic of the connections and construction of standard GRU 6 to 10 kv. systems with double reactor banks for large thermal electric power plants." Elek. sta. 34 no.1:89-90 Ja '63. (MIRA 16:2) (Electric power distribution)

USPENSKIY, B.S., inzh.

Classification of hydroelectric power stations according to types of hydraulic generator unit. Gidr.stroi. 33 no.4149-50 (MIRA 16:4) Ap '63. (Hydroelectric power stations)

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Concerning L.I. Dvoskin's reply. Elek. sta. 34 no.8:87 Ag '63.

(MIRA 16:11)

USPENSKIY, B.S., inzh.; KHEYFITS, N.E., inzh.

Some new principles of the construction of the main diagrams of electrical connections of hydroelectric power stations. Elek. sta. 36 no.1:43-49 Ja '65. (MIRA 18:3)

THE REPORT OF THE PROPERTY OF

LISOVSKIY, Grigoriy Semenovich; UMANSKIY, Boris Zinov'yevich; USPENSKIY, Boris Sergeyevich; KHEYFITS, Mikhail Emmanuilovich; SHUMILOVSKAYA, I.P., red.

[Electrical section of hydroelectric power stations; principal schematics of electrical connections] Elektricheskaia chast' gidroelektrostantsii; glavnye skhemy elektricheskikh soedinenii. Moskva, Energiia, 1965. 367 p. (MIRA 18:7)

ACC NR. AP6005027 SOURCE CODE: UR/0105/65/000/001/0090/0090 AUTHOR: Aleksandrov, B. K.; Derman, B. A.; Drozdov, N. G.; Dubinskiy, L. A.; Zalesskiy, A. M.; Kamenskiy, M. D.; Kozlov, M. D.; Lisovskiy, G. S.; Sinelobov, K. S.; Trebulev, P. V.; Uspenskiy, B. S.; Kheyfits, M. D.; Shvetsov, M. A. ORG: none TITLE: Nikolay Nikolayevich Krachkovskiy SOURCE: Elektrichestvo, no. 1, 1965, 90 TOPIC TAGS: electric power engineering, electric engineering personnel ABSTRACT: Brief biography of subject, a senior scientific associate of the Institute of Power Engineering AS USSR, on the occasion of his 75th birthday on 18 Dec 64. He was graduated from the Leningrad Polytechnical Institute in 1916. Worked for a number of years in the planning, surveying, construction and operation of the first HV transmission lines and substations. From 1922 to 1926, participated in the planning and construction of the first Soviet hydroelectric station (Volkov GES im. Lenin) and 110 ky transmission line. In 1927-1932, designed transmission lines at the GET (State Electrical Engineering Trust) and the Leningrad branch of Dneprostroy. Chief of electric power and transmission section at Sverd-lovsk, Volgostroy and Leningrad Energoproyekt (1932-1938); simultaneously studied 100-cycle current for AS USSR and participated in planning the Kuybyshev GES - Moscow transmission line. Worked at Leningrad Gidroproyekt until 1947, and at Moscow Gidrenergoproyekt until 1955. Among the first to propose Cord 1/2UDC: 621.31

converting the Ku d-c for HV and EH and two invention decorations. Ori	ov transmission Awarded the	 Author Order 	red over 7 of the Red	P			e of tricles,	
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L 9828-66 EZZZZZ)/EWA(h) ACC NR: AP6003970 SOURCE CODE: UR/0104/65/000/005/0093/0093 AUTHOR: Sarkisov, M. A.; Rokotyan, S. S.; Uspenskiv, B. S.; Sharov, A. N.; Zhulin, I. V.; Fedoseyev, A. M.; Korolev, M. A.; Kheyfits, M. E.; Yermolenko, Petrov, S. Ya.; Azar'yev, D. I.; Krikunchik, A. B.; Polyakov, I. P.; Sazonov, V. I.; Khvoshchinskaya, Z. G.; Kartsev, V. L.; Smelyanskaya, B. Ya.; Kozhin, A. N.; Losev, S. B.; Dorodnova, T. N.; Rubinchik, V. A.; Smirnov, E. P.; Rudman, A. A. ORG: none 50 TITLE: Abram Borisovich Chernin SOURCE: Elektricheskiye stantsii, no. 5, 1965, 93 TOPIC TAGS: electric engineering, electric engineering personnel ABSTRACT: An engineer since 1929, A. B. Chernin has worked for years in developing new techniques and equipment for relay protection of electric power systems. In this 60th birthday tribute, he is credited with leading the group which produced the directives on relay protection, contributing to the development of a method for calculating transient processes in long distance 400-500 kv power transmission lines and with aiding in planning of the electric portions of power stations, substations and power systems. The results of his engineering and scientific work have been published 46 times, he is a doctor of technical sciences (since 1963), and has taught for 30 years at the Moscow Power Institute. Orig. art. has: 1 figure. SUB CODE: 09 / SUBM DATE: none HW Card 1/1

GAYDOVSKIY, Vsevolod Mikhaylovich; USPENSKIY, B.V., redaktor; GALAKTIONOVA, Ye.N., tekhnicheskiy redaktor

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[Double quotas per shift with the DKA-0,25 excavator; experience of Innovator N.N.Pavlov of the White Russian Highways Administration]

Dve normy v smenu na ekskavatore DKA-0,25; iz opyta rabochego-novatora Uzhosdora BSSR N.N.Pavlova. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956. 18 p.

(Excavating machinery)

MAKSINOV, Petr Yakovlevich; USPENSKIY, B.V., redaktor; MAL'KOVA, N.V., tekhnicheskiy redaktor [Road surfacing with soil asphalt] Dorozhnaia odezhda iz grunt-asfal'ta. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956.
25 p. (MIRA 9:8)

(Pavements)

BYALOBZHESKIY, Grigoriy Valerianovich; AMBROS, Rikhard Andreyevich; USPENSKIY, B.V., redaktor; MAL'KOVA, N.V., tekhnicheskiy redaktor

独自然的时间,我就是是我们的人,我们是我们的人,我们就是我们的人,我们就是一个人的人,我们就是一个人的人,我们就是这个人,我们就是我们的人,我们是这个人,我们就是 第一个人的人,我们就是我们的人,我们是我们的人,我们就是我们的人,我们就是一个人的人的人,我们就是这些人的人,我们就是我们的人,我们就是我们的人,我们就是我们就

[Increasing the efficiency and economy of snow retaining structures]
Powyshenie effektivnosti i ekonomichnosti snegozaderzhivaiushchikh
ustroistv. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956.
102 p.

(Snow)

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- 2. VSSR (699)
- 4. Chemistry Study and Teaching
- 7. Conscious mastering of chemistry, Knim. v shkole, no. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

21(8) PHASE I BOOK EXPLOITATION SOV/2134

USSR. Glavnoye upravleniye po ispol'zovaniyu atomnoy energii

Spravochnik po dozimetricheskim, radiometricheskim i elektronnofizicheskim priboram, schetchikam, stsintillyatoram i fotoumnozhitelyam (Handbook on Dosimetric, Radiometric, and Electronic
Instruments; Meters, Scintillation Counters, and Photomultipliers)
Moscow, Atomizdat, 1959. 252 p. Errata slip inserted. 25,000
copies printed.

Compilers: D. D. Uspenskiy, P. S. Savitskiy, V. I. Sinitsyn, and A. S. Shtan; Ed.: Z. D. Andreyenko; Tech. Ed.: Ye. I. Mazel.

PURPOSE: This book is intended for engineers and industrial scientists who work with radioactive substances.

COVERAGE: The handbook contains technical data on the various counters, scintillation detectors, photomultipliers, and other modern apparatus used when working with radioactive substances and nuclear radiations. It gives information on technical

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Handbook on Dosimetric (Cont.)

SOV/2134

specifications and parameters of apparatus manufactured in the Soviet Union and procedures for their acquisition. Brand names and costs are listed for each item. There are 133 figures, no tables, and no references. No personalities are mentioned.

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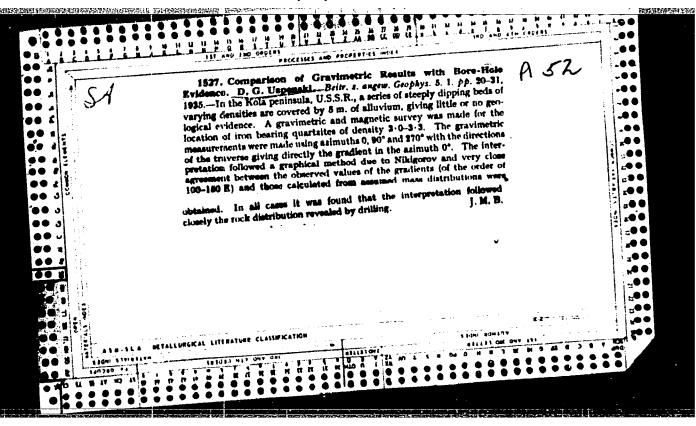
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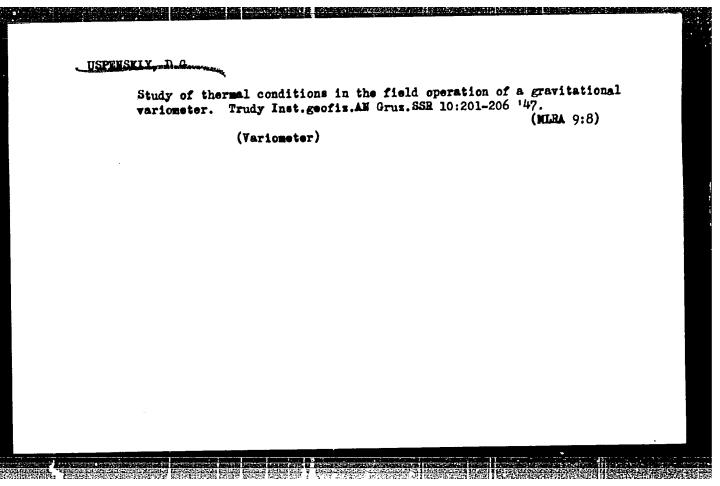
USPENSKI, D. G.

Uspenski, D. G. (USSR). (Gravitational Variometer). Russian Patent 992/0, issued

August, 1933. This invention relates to a gravitational variometer with two weights fixed at This invention relates to a gravitational variometer with two weights fixed at different heights and having short period of proper oscillations. To make the different heights are distributed with apparatus insensitive to curvatures the masses of the weights are distributed with respect to the axis of rotation and the vertical plane passing through the axis of the beam is such a way that the difference between the moment of the inertia of the system and the doubled square moment with regard to the plane is about equal to zero.

Claim allowed - 1.



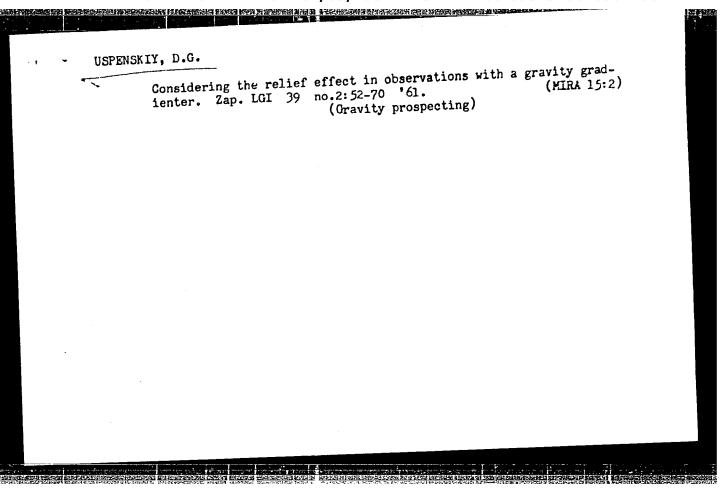


USPENSKIY, D.G.

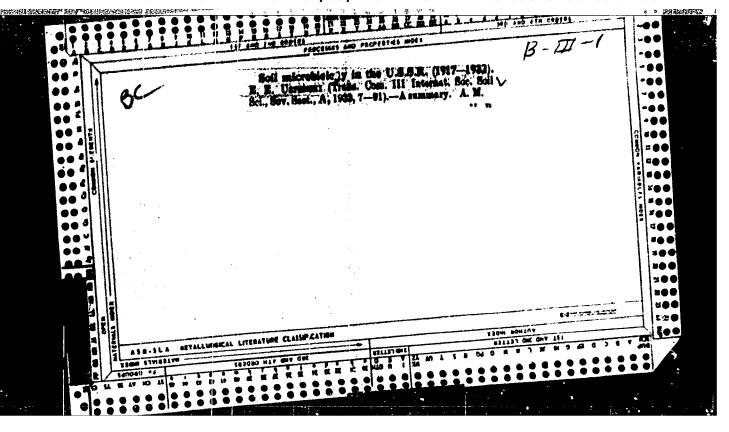
Davelopment of gravitational prospecting for ore deposits [Vith aummary in English]. Sov. geol. 1 no.2:90-98 '58. (MIRA 11:4)

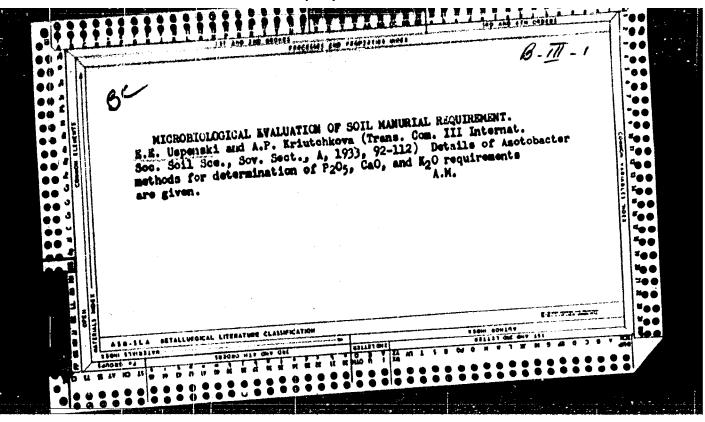
1. Veesoyuznyy nauchno-issledovatel'skiy institut metodiki i tekhniki razvedki.

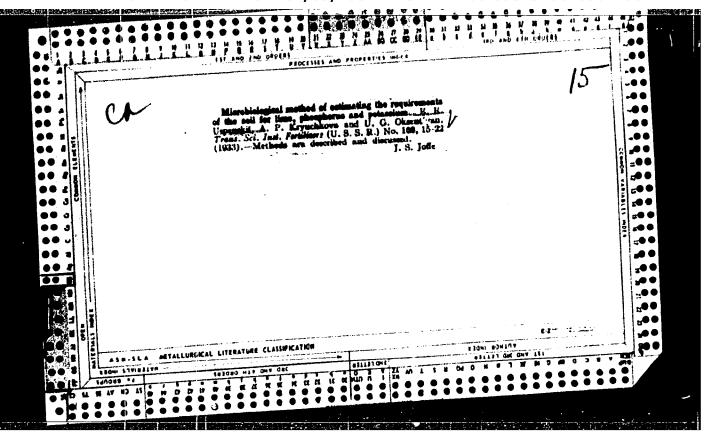
(Ore deposits) (Prospecting--Geophysical methods)

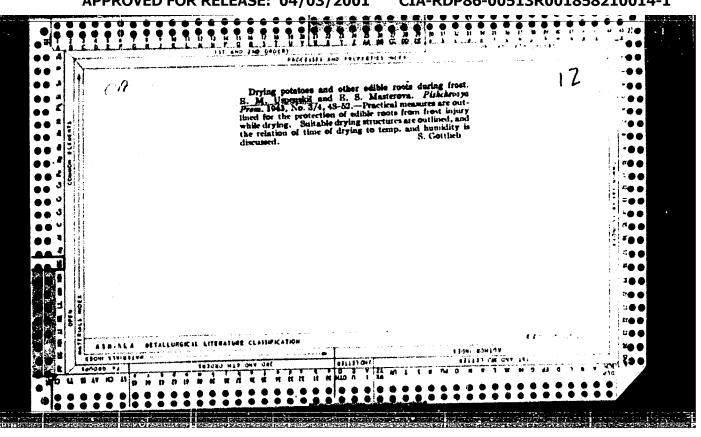


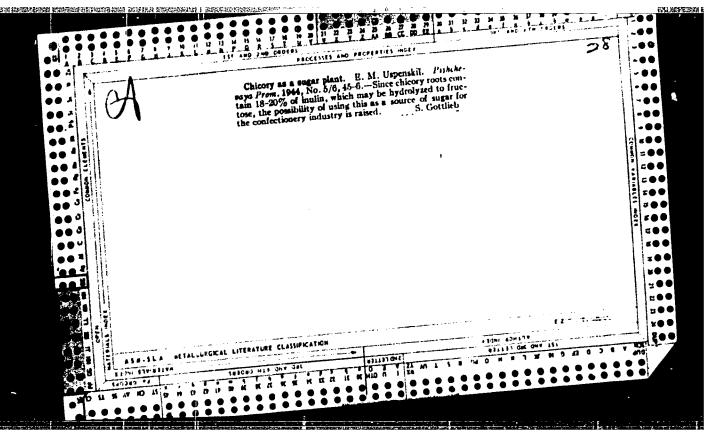
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TITLE: Divi	sion of gravi	Itational anoma	lies with the aid	of electronic co	omputer BESM-2	
			. L., Nedra, 1964			
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TOPIC TAGS:	computer, co	omputer program	, gravity, gravit	<i>y</i>		
		1 AF A NYAFTA	m for the digital	computer BESM-2	is given.	
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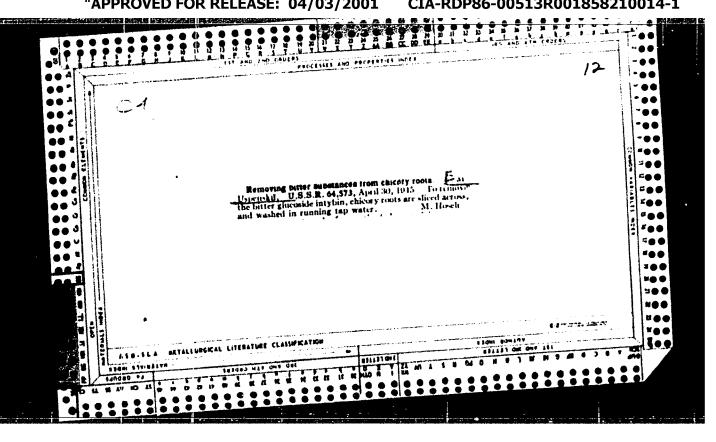












ZHOLKOV, S. - RRL'TSOVA, T., master-povar; KARPENKO, V.; OTRADNOV, V.;

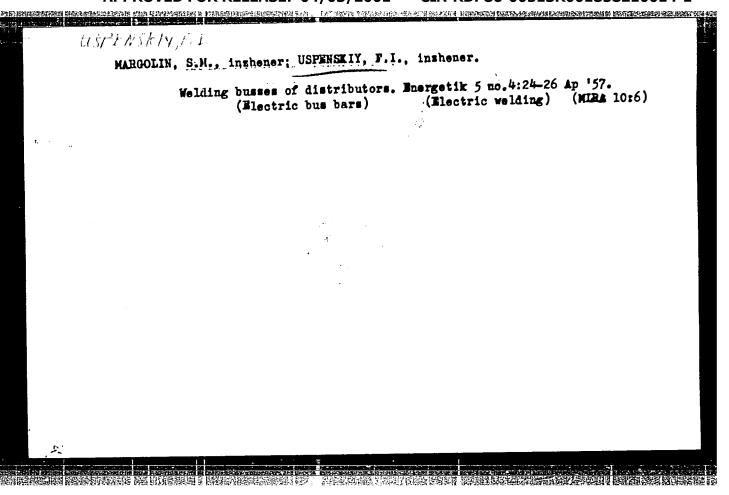
ZHOLKOV, S. FRLITSOVA, T., master-povar; KARPENKO, V.; OTRADNOV, V.;

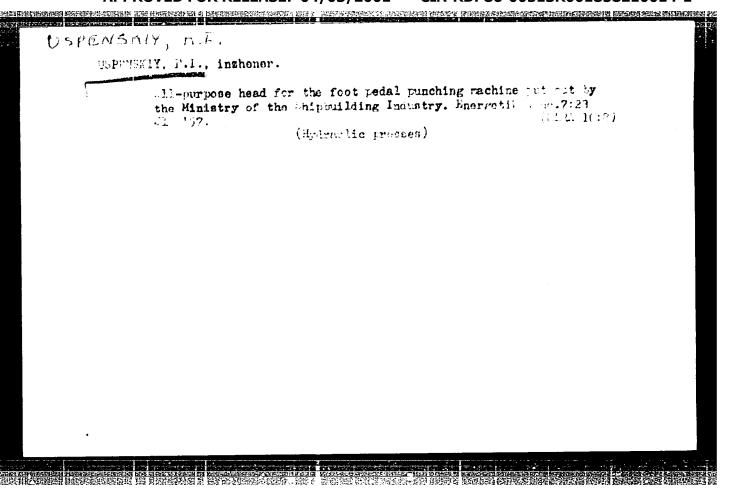
RELITSEIY, M. (Yuzhno-Sakhalinsk); USPENSKIY, F.; BARSUKOVA, M.;

LARIOMOVA, T.

Our plans for 1958. Obshchestv. pit. no.1:7, 11, 21, 31, 35, 39, 51. Ja 158. (MIRA 11:3)

1.Zaveduyushchiy proizvodstvom stolovoy No.32 1-go Chelyabinskogo tresta stolovykh (for Zholkov). 2. Direktor Moskovskoy shkoly kulinarnogo uchenichestva (Karpenko). 3.Glavnyy inzhener Soyuzg giprotorga (for Otradnov). 4.Zaveduyushchiy proizvodstvom stolovoy No.2 "Dal'nevostochnik" (for Rklitskiy). 5. Direktor Moskovskogo tekhnikuma obshchestvennogo pitaniya (for Uspenskiy). 6.Zaveduyushchaya uchebnoy chast'yu Moskovskogo tekhnikuma obshchestvennogo pitaniya (for Barsukova). 7.Direktor stolovoy zavoda "Stankolit" (for Larionova) (Restaurants, lunchrooms, etc.)





USPENSKIY, F.I., insh.

Mechanical drive for operating the auger and beam of the boring machine. Energetika 8 no.3:17-20 Mr '60.

(MIRA 13:6)

(Boring machinery—Electric driving)

AUTHOR:

Uspenskiy, F.I., Engineer

507/91-58-3-21/28

THE PROPERTY WHEN THE PROPERTY OF THE PROPERTY

TITLE:

The Use of Two-Electrode (Soldering) Tongs for Soldering Aluminum Multiple-Wire Leads and Cables (Primeneniye dvukhelektrodnykh (payal'nykh) kleshchey dlya soyedineniya alyuminiyevykh mnogoprovolochnykh provodov i kabeley) Exchange of Experience (Obmen opytom)

PERIODICAL:

Energetik, 1958, Nr 3, pp 27-29 (USSR)

ABSTRACT:

Ya.P. Viktorovich developed a new method to preliminarily solder the lead and cable wires a into monolythic rod with the help of two-electrode tongs. This method is said to be more convenient than the other method which solders the wires by means of AC current contact heat. A special advantage of the new method, is that the working craftsman can work better in the very narrow space. The new system was accepted by the Ministry of Construction (its Center of Electric Installations), and was further elaborated in 1957 by a group of installation technologists belonging to the Leningrad Division of the GPI

Card 1/2

507/91-58-3-21/28

The Use of Two-Electrode (Soldering) Tongs for Soldering Aluminum Multiple-Wire Leads and Cables. Exchange of Experience.

"Elektroproyekt". All aluminum multi-wire leads and cables of small and medium cross-sections (starting at 16 sq mm) can be soldered in this way. A structural description and operational instructions are given and illustrated. There are 5 diagrams and 3 tables.

Card 2/2

AUTHOR:

Uspenskiy, F.I., Engineer

91-58-8-23/34

TITLE:

Protecting the Ends of Panned-out Rubber Insulated Control Cable with IKF Gum (Zashchita kontsevykh razdelok kontrol'-

nykh kabeley s rezinovoy izolyatsiyey kleyem IKF)

PERIODICAL:

Energetik, 1958, Nr 8, pp 29-30 (USSR)

ABSTRACT:

The best procedure for protecting the ends of rubber cables from atmospheric corrosion and the breaking down of the insulation under the temperature variation, caused by the electric currents, is by coating them with IKF-130, -141 or 147 glue as described. The composition of this glue was developed by the Kafedra tekhnologii reziny (Chair of Rubber Technology) of the Institut tonkoy khimicheskoy tekhnologii imeni M.V. Lomonosova (Institute of Fine Chemical Technology imeni M.V. Lomonosov). There is 1 Soviet re-

ference.

1. Electric catles--Insulation 2. Rubber--Maintenance

Card 1/1

CIA-RDP86-00513R001858210014-1" APPROVED FOR RELEASE: 04/03/2001

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210014-1 enteriorementales de construction de construct

AUTHOR:

Uspenskiy, F.I., Engineer

sov/91-58-12-12/20

TITLE:

The Welding of the Busbar Contact Joints of the Sectional Bridge at the Distribution Centers (Svorke kontaktnykh soyedineniy shin sektsionnogo mosta v raspredelitel'nykh ustroystvakh)

PERIODICAL:

Energetik, 1958, Nr 12, pp 20-21 (USSR)

ABSTRACT:

The author recommends a new, economical and progressive technology planned by the Leningrad section of the Teploelektroproyekt for one of the thermoelectric power plants of the Leningrad area. The new technology consists in replacing the old standard busbar-contact holt joints by electrically welded joints. The fitters of the "Elektromontazh-55" trust attached to the Glavleningradstroy also introduced the electric welding of the operation-section bridge-busbars. The standard bolt-type joints were: KAS-100/100-1 and KAS-100/100-2. The author complains that there still are some organizations which limit the use of electric welding. The reason is said to be insufficient contact between designing and mounting organizations. The author once more stresses the advice,

Card 1/2

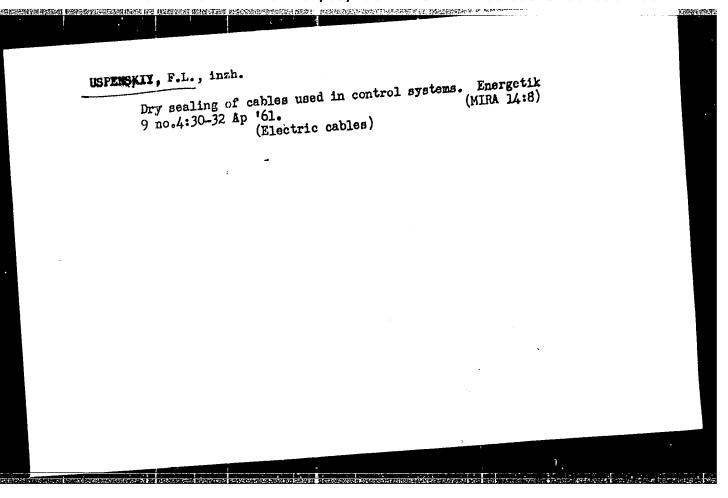
sov/91-58-12-12/20

The Welding of the Busbar Contact Joints of the Sectional Bridge at the Distribution Centers

published in Nr 4, 1957, of this journal, concerning the question of quality tests of welded joints and elaboration of the suitable technical conditions.

There are 2 sets of diagrams and 1 table.

Card 2/2



CIA-RDP86-00513R001858210014-1 "APPROVED FOR RELEASE: 04/03/2001

The Committee on Stalin Prizes (of the Council of Ministers USER) in the fields of science and inventions amounces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscov, No. 22-40, 20 Feb - 3 Apr. 1954)

Title of Work

Mominated by

Uspenskiy, F. M.

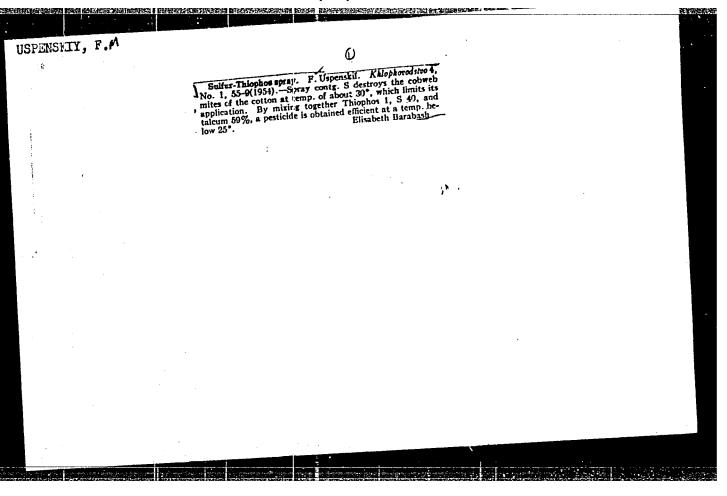
"Cotton Growing" Textbook

Ministry of Agriculture Uzbek SSR

110: W-30604, 7 July 1954

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86

CIA-RDP86-00513R001858210014-1



USPENSKIY, F.M. I-7 USSR/Chemical Technology - Chemical Products and Their Applications -- Pesticides. Ref Zhur - Khimiya, No 3, 1957, 8846 Uspenskiy, F.M., and Kozlova, L.N. All-Union Sciences Research Institute for Abs Jour Author : Studies of the Effectiveness of New Synthetic Inst and Mixed Pesticides. Title Itogi rabot Vses. n.-i. in-ta khlopkovodstva, 1954 (1956) No 4, 39-43. Orig Pub : Mixed pesticides containing quick-acting toxic additives, e.g., tiofos (I), preparation toxic additives, e.g., tiofos (II), etc., have 47 (II), anabasinesulfate (III), etc., have been found to be most stable and effective in been found to be most stable and effective in Abstract the fight against mites. The addition of DDT to ground S decreases the effectiveness. The addition of DDT to a mixture of I and S, I Card 1/3

USSR/Chemical Technology - Chemical Products and Their Applications -- Pesticides. I-7

Abs Jour

: Ref Zhur - Khimiya, No 3, 1957, 8846

and II, and I and III does not lead to a reduction in toxicity. Good results were obtained with 0.5% karbofos and 0.25% metafos applied in doses of 750 liters/hectare (62% kill rate). The use of a mixture of S and I in the ratio 1: 1 applied in doses of 50 kg/hectare gives a kill rate of 67%; dusting with

Card 2/3

USSR/Chemical Technology - Chemical Products and Their Applications -- Pesticides.

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 8846

colloidal sulfur (50 kg/hectare) gives a 79% kill rate and spraying (1.5% suspension, 750 liters/hectare) gives a kill rate of 33%.

. USPENSKIY, F.M.

USSR / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23230

Author : Uspenskiy, F.M.

Inst : Not Given

Title : A Prediction as to the Number of Cotton Plant Cobweb Mites.

Orig Pub: Itogi rabot Vses. n.-i. in-ta khlopkovodstva, 1954 (1956),

No 4, 43-45

Abstract: The activity of mite eaters conditions the cibyclic period of their multiplication. Depending on the period of cotton plant vegtation there are two full cycles of mite generations, but more frequently the second cycle is interrupted by winter temperatures and ends in the following year. The mite emerges from wintering with the advent of a midday temperature of 5-100, which occurs between the beginning of February and the end of March. Depending on the number of wintering mites and the beginning of multiplication in spring, their number at the beginning of cotton plant sprouting varies. The summer tem-

 $\operatorname{Card} : 1/2$

USSR / General and Specialized Zoology - Insects

0-7

CHARLES SAIRE SAIRE PROPERTY AND A SECOND PROPERTY OF THE PROP

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23230

peratures in Middle Asia differ but slightly. Therefore the area and the rate of infection by mites depends on the number of mites at the beginning of cotton plant sprouting. For predictive purposes data of many years and decade: data are necessary covering mite numbers and cotton plant infected areas in the years of flare-ups and in years of low activity, as well as data on the average number of pests.

Card : 2/2

CIA-RDP86-00513R001858210014-1 "APPROVED FOR RELEASE: 04/03/2001

· CISPENSELY F.M

USSR / General and Specialized Zoology - Insects

0-7

Abs Jour: Ref Zhur - Biol., No 6, March 1957, No 23236

: Uspenskiy, F. Author

: Not Given Inst

: Economic Value of a Chemical Method of Controlling Sucking Title

Cotton Plant Pests.

Orig Pub : Khlopkovodstvo, 1956, No 6, 18-21

Abstract: When a triple treatment against weeds and mulberry trees was conducted on boundaries of cotton plant fields, the degree of infection of cotton plants by mites, plant lice and thrips diminished markedly; the chemical treatment of cotton plants was conducted on 62 hectares of every 100 hectares, in 1952 /sic/ 40 hectares; in 1954 -- 300 hectares [sic]; and without taking prophylactic measures, for the corresponding years, taking prophylactic measures [sic]. To execute prophylactic 125, 324 and 500 hectares [sic].

treatment in a short period of time 94-6 days each) is possible only by dusting. The space covered by a tractor in 8 hours

: 1/2 Card

USSR / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23236

using ODN is 2.45 km of the boundary when spraying and 23.1 km when dusting. The effectiveness of dusting by a mixture of ground sulfur with a 1% dust of thiophos or with a 5% dust of preparation "47" 1: 1 is not less than that of a spraying with an oil emulsion, while the expenditures for treatment of 1 boundary km are the same. The treatment of cotton plants was done by a 2% anaba dust on DDT (48%) with sulfur 950%). Local treatment against mites, even at the beginning of contamination, is not effective. A total treatment is most effective when performed at the beginning of contamination (2-3% of plants), especially when done at an early period (<2% of infected plants.) The repayment value of expenditures on early total treatments against mites is 6.1 -7.6 rubles for each ruble spent.

Card

: 2/2

USPENSELY, P.1., Cond Dio Sci-(dias) "Order volument letronychus teleritus Linne in the irrig ted inform of Central Asia."

Scharfund, 1958. 18 pp (Fin of Righer Education USSR. Unbek

State U in Alisher Nevol), 150 cogion (KL, 30-58, 125)

SOKOLOV, F.A., kand. sel'khoz. nauk; KOKUYEV, V.I., kand. sel'khoz. nauk; SHAFRIN, A.N., zasl.agr.Uzb.SSR; KONDRATYUK, V.F.,
kand. sel'khoz. nauk; MALINKIN, N.F., doktor sel'khoz.
nauk; YEREENKO, V.Ye., doktor sel'khoz. nauk [deceased];
MEDNIS, M.P., kand.biol. nauk; FILIPPENKO, G.I., kand.
sel'khoz. nauk; USPENSKIY, F.M., kand. biol. nauk;
SOLOV'YEVA, A.I., kand. sel'khoz. nauk; FRUGALOV, A.M.,
kand.sel'khoz. nauk [deceased]; ZAKIKOV, T.S., kand.
sel'khoz. nauk; FREEKIN, V.M., zasl. mekhanizator UzSSR;
GORELIK, I.M., red.; ABBASOV, T., tekhn. red.

[Cultivation practices in cotton growing] Agrotekhnika khlopchatnika. Tashkent, Gos.izd-vo UzSSR, 1963. 326 p. (MIRA 17:1)

(Uzbekistan--Cotton growing)

USPENSKIY, F.M., kand.biolog.nauk; IBRAGIMOV, G.R.; PERESYPKIN, V.F., doktor biolog.nauk; MARKHAYEVA, V.A., kand.sel'skokhoz.nauk

多型对外的企业和自由的企业产生的工程的企业企业,以为对的企业,有关的企业企业企业企业企业企业。

Responses to our articles. Zashch. rast. ot vred. i bol. 6 no.9s (MIRA 16:5)

1. Uzbekskiy institut zashchity rasteniy, g. Tashkent (for Uspenskiy).
2. Direktor Azerbaydzhanskogo instituta zashchity rasteniy, g.
Kirovabad (for Ibragimov). 3. Ukrainskiy institut zashchity rasteniy,
Kiyev (for Peresypkin, Markhaseva).

(Plants, Protection of)

REPENSKIY, F.M., kand. biol. nauk; SCMOV, I.A.; MUMINOV, A.M., kand. Sel'khoz. nauk; IVANOV, Ye.N., kand. biol. nauk; VASIL'YEV, A.A., kand. sel'khoz. nauk; SOLOV'YEVA, A.I., kand. sel'khoz. nauk; ZAPROMETOV, N.G., doktor sel'khoz. nauk; YAKHONTOV, V.V., doktor biol. nauk; KAPUSTINA, R.I.; STROMM, N.G.; POLEVSHCHIKOVA, V.N., kand. sel'khoz. nauk; KARIMOV, M.A., doktor biol. nauk; NOSKOV, I.G., kand. sel'khoz. nauk; YAKHONTOV, V.V., doktor biol. nauk; STEPANOV, F.A.; LYUEETSKIY, Kh.Z., kand. med. nauk; GUREVICH, B.E.; KONDRAT'YEV, V.I.; SUDARS, L.P.; KOSTENKO, I.R., zasl. agr. Uzbekskoy SSR; GORELIK, I.M., red.; BAKHTIYAROV, A., tekhn.

等的是可是否证明的。我是可能是自己的自己的自己的自己的对象,这个是不是不是不是一个的。这个是一个的人,但是不是一个的人,这个是一个的人,这个是一个的人,这个是他的人们的

[Manual on controlling the pests, diseases and weeds of cotton, corn, and legumes] Spravochnik po bor'be s vrediteliami i bolezniami khlopchatnika, kukuruzy i bobovykh kul'tur. Izd.2., perer. i dop. Tashkent, Gos.izd-vo UzSSE, 1963. 325 p. (MIRA 16:5)

(Field crops—Diseases and pests)
(Weed control)

USSR / Virology. Human and Animal Viruses. Viruses of the Pox E-3 Group.

: Ref Zhur - Biol., No 20, 1958, No 90662 Abs Johr

: Marennikova, S. S.; Uspenskiy, F. N.; Maksimova, N. A. : Moscow Scientific Research Institute for Vaccines and Authors

Inst

: An Experiment in the Mass Application of a New Smallpox Title

Vaccine (Egg Vaccine) in the City of Yaroslav.

: Tr. Mosk. n.-i. in-ta vaktsin i syvorotok, 1957, 9, 141-143. Orig Pub

: No abstract. Abstract

Card 1/1

22

CIA-RDP86-00513R001858210014-1" **APPROVED FOR RELEASE: 04/03/2001**

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

TSIMBALIST, D.F.; KOVINA, Ye.I.; BELAVSKIY, Ye.B.; USPENSKIY, F.N.

Results of using pertussis-dphtheria vaccine for a 3 year period in the prevention of diphtheria. Vop. okh. mat. 1 det. 6 no. 2:39-41 F '61. (MIRA 14:2)

l. Iz kafedry mikrobiologii Yaroslavskogo meditsinskogo instituta i Oblastnoy i gorodskoy sanitarno-epidemiologicheskoy stantsii.

(WHOOPING COUGH) (DIPHTHERIA)

TSIMBALIST, D.F.; BELAVSKIY, Ye.B.; USPENSKIY, F.N.

Effectiveness of associated vaccination in the prevention of diphtheria. Zhur. mikrobiol. epid. i immun. 32 no.7:63 Je '61.

(MIRA 15:5)

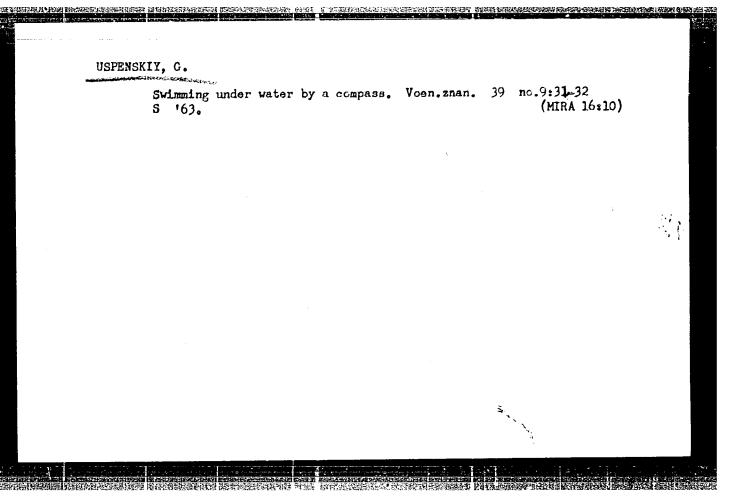
1. Iz Yaroslavskogo meditsinskogo instituta, Yaroslavskikh oblastnoy i gorodskoy saniturno-epidemiologicheskikh stantsiy.

(DIPHTHERIA—PREVENTIVE INOCULATION)

USPENSKIY, F.Ya.; KVITNITSKAYA, R.H.; VOLKOV, K.D.; BEZRUKOV, A.F.; ORLOV, Ya.L., kand.ekonom.nsuk, spets.red.; BAULIN, V.A., red.; MZDRISH, D.M., tekhn.red.

[Economy and planning of public food service] Ekonomika i planirovanie obshchestvennogo pitaniia. Moskva, Gos.izd-vo torg.lit-ry, 1960.
248 p. (MIRA 13:5)

(Food industry)



Slands

7. h.; Shi M. M.

Experiment of domestication of the common eland in the Askanlia-Nova zoological garden, Agrobiologiia, No. 6, 1951. Kandidat biologicheskikh nauk Vsesoyuznyy n.-i. institut gib rudizatsii i akklimatizatsii zhivotnykn askaniya-Nova

SO: Monthly List of Russian Accessions, Library of Congress, May 1952 x1953; Uncl.

REPORTED HOLD WITH THE PROPERTY OF THE PROPERT

7	IIG PENGKTY	G.	Α.	and	SALGANSKIY	. Λ.	Λ.
1.	ODLEROVIT	U.	<i>1</i> . •	anu	OWWININGWET	4	46.

- 2. USSR (600)
- 4. Elands
- 7. Results of domesticating the eland. Prioroda 41 no. 12, 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

Attracting useful birds in Askaniya-Nova. Uch.sap. RHGU 52:205-223
(MIRA 11:11)

SERVICE OF THE PROPERTY OF THE

1. Zoopark Vsesoyuznogo instituta "Askaniya-Nova" (zav. - G.A. Uspenskiy) i kafedra zoologii pozvonochnykh Khar'kovskogo gosudarstvennogo universiteta (zav. - prof. I.B. Volchanetskiy).

(Askaniya-Nova Preserve-Birds, Protection of)

USPENSKIY, derasim Aleksandrovich; DZHAIAIBEKOVA, L.A., otvetstvennyy redaktor; KOHRHYUK, Z.P., tekhnicheskiy redaktor

[Through the wild life preserve] Po zapovednym debriam. Izd. 2-oe, dop. Ieningrad, Gos. izd-vo detskoi lit-ry Ministerstva prosveshcheniia RSFSR, 1956. 391 p.

(Mara 10:3)

(Mational parks and reseves-Juvenile literature)

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